



Occurrence Details

Occurrence Number: 115N 029
Occurrence Name: Pax
Occurrence Type: Hard-rock
Status: Anomaly
Date printed: 12/16/2025 7:37:20 AM

General Information

Secondary Commodities: copper, molybdenum
Deposit Type(s): Porphyry Cu-Mo-Au
Location(s): 63°24'12" N - -140°27'12" W
NTS Mapsheet(s): 115N08
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Capsule

Work History

First investigated in Aug/69 by Dawson Range Joint Venture (Straus Exploration Incorporated, Martin Marietta Corporation, Molybdenum Corporation of America, Trojan Consolidated Mines & Great Plain Development Company of Canada Ltd).
First staked as Pax cl 1-38 (Y56843) in Jun/70 by Am̃ax Exploration Ltd, which conducted reconnaissance soil sampling and mapping.

Capsule Geology

Claims lie along the contact of Paleozoic? metasedimentary rocks against lightly gossaned Tertiary rhyolitic volcanics. Stream sediment samples are weakly anomalous in copper and molybdenum.

References

Work History

Date	Work Type	Comment
12/31/1970	Geology	
12/31/1970	Geochemistry	Reconnaissance scale.

Assessment Reports that overlap occurrence

Report Number	Year	Title	Worktypes	Holes Drilled	Meters Drilled
095972	2011	Geochemical and Prospecting Report on Metals Creek Resources, 2011 Field Program	Rock - Geochemistry, Rock - Geochemistry, Silt - Geochemistry, Silt - Geochemistry, Soil - Geochemistry, Soil - Geochemistry, Prospecting - Other, Prospecting - Other		

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC016711	Geochemical map - 115N/8		Property File Collection	Geochemical Map
ARMC012784	Geology map of 115-N-8 - Stewart River area		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012791	Air photo and traverse overlay maps with notes - Ladue Creek area and Dawson Creek area.		Property File Collection	Geoscience Map (General)
ARMC012794	Air photo overlays showing geology and geochemical - Dawson Creek fly camp. Air photos no. 12043-122, A-12043-322, 12043-43, A-12043-44, 12043-320.		Property File Collection	Geoscience Map (General)
ARMC012788	Map of Ladue Creek area with geochem. notations - Aeromagnetic series - Map 4280G - 115-N-8		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012785	Map of Ladue Creek area with geochemical results plotted - Aeromagnetic series map 4280G - 115-N-8		Property File Collection	Geochemical Map
ARMC012786	Map of Ladue Creek area with geochemical results plotted - Aeromagnetic series map 4280G - 115-N-8		Property File Collection	Geochemical Map
ARMC012789	Map of Ladue Creek area with geology notations - Aeromagnetic series - Map 4280G - 115-N-8		Property File Collection	Geoscience Map (Geological - Bedrock)

ARMC012787	Map of Ladue Creek area with geology notations and legend - Aeromagnetic series map 4280G - 115-N-8		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012790	Map of Ladue Creek area with notations (waterways)- Aeromagnetic series map 4280G - 115-N-8		Property File Collection	Geophysical Map
ARMC012793	Map of soil and silt sample locations - Dawson Creek - Fly camp area		Property File Collection	Geochemical Map
ARMC012796	Map 115-N-8 of Dawson Creek area with geochemical locations - Aeromagnetic series map 4280G		Property File Collection	Geophysical Map
ARMC012795	Map 115-N-8 of Dawson Creek area with geochemical results plotted - Aeromagnetic series map 4280G		Property File Collection	Geophysical Map
ARMC016710	Geology map - 115N/8		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012792	General geology map - Dawson Creek fly camp area		Property File Collection	Geoscience Map (Geological - Bedrock)